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USER MANUAL

Studio Par Mini for LED lamps

Table of contents

1. Safety instructions 3
1.1. FOR SAFE AND EFFICIENT OPERATION 3
2. Installation of the lamp 4
3. Technical data 4

1. Safety instructions

- This device is suitable for indoor use only.
- All modifications to the device will void the warranty.
- Repairs are to carry out by skilled personnel only.
- Use only fuses of the same type and original parts as spare parts.
- Protect the unit from rain and humidity to avoid fire and electric shocks.
- Make sure to unplug the power supply before opening the housing.

1.1. FOR SAFE AND EFFICIENT OPERATION

Be careful with heat and extreme temperature

Avoid exposing it to direct rays of the sun or near a heating appliance.

Not put it in a temperature bellow 32℉ /0℃, or exceeding 104℉ /40℃.

Keep away from humidity, water and dust

Do not place the set in a location with high humidity or lots of dust.

Containers with water should not be placed on the set.

Keep away from sources of hum and noise

Such as transformer motor, tuner, TV set and amplifier.

To avoid placing on un-stable location

Select a level and stable location to avoid vibration.

Do not use chemicals or volatile liquids for cleaning

Use a clean dry cloth to wipe off the dust, or a wet soft cloth for stubborn dirt.

If out of work, contact sales agency immediately

Any troubles arose, remove the power plug soon, and contact with an engineer for repairing, do not open the cabinet by yourself, it might result a danger of electric shock.

Take care with the power cable

Never pull the power cable to remove the plug from the receptacle, be sure to hold the plug. When not using the device for an extended period of time, be sure to disconnect the plug from the receptacle.

Important: **Damages caused by the disregard of this user manual are not subject to warranty. The dealer will not accept liability for any resulting defects or problems. Make sure the electrical connection is carried out by qualified personnel. All electrical and mechanical connections have to be carried out according to the European safety standards.**

2. Installation of the lamp

General the Mini Studio Par for LED lamps is for led lamps only!
The filterholder is included already and can be slipped into the frontside holders. In every case you should prevent the filter holder from falling by using the bracket at the top side of the Studio Par. Make sure that this side is installed always on top when you mount the Studio Par.

!!Attention!!
Because of its plastic housing you are not allowed to use standard halogen lamps in this housing, because of their heat production!

Make sure to replace the lamp when it is damaged.
Make sure that the led lamp you are going to use is fitting your mains voltage!
Warning! The usage of this Studio par with too high or too low voltage can set down the lifetime and destroys the lamp.

1. Disconnect the item from the mains, before you change the lamp.
2. Turn the lamp counter clockwise to take it out.
3. Take a LED lamp of the brand KAPEGO with E27 socket and turn it clockwise back in.

Warning! Non fitting lamps can cause a defect of the lamp or even of the socket!

3. Technical data

Voltage	AC 240V/ 50Hz
Power consumption	According to the used Kapego led lamp
Meassures	d137 x L182mm
Weight	0,8Kg
Lamp	LED lamp for E27 Socket 230V
Ambient temperature	Max -10℃ – 40℃
Protection Class	IP20
Cooling	Convection cooled

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